



Dhyey Mavani <dmavani25@amherst.edu>

[Quant Club] Logistics + 10/27 Meeting (Sunday 7:00-8:30 PM Beneski 107 - Paino)

1 message

Trading Club Amherst College <trading@amherst.edu>

Sun, Oct 27, 2024 at 10:19 AM

To: Amherst Quant Trading <amherst-quant-trading-l@amherst.edu>, 89e6d8ee-29ca-6eb3-fa22-886b432d434d@relay.engage.campuslabs.com

Dear Quant Enthusiasts,

Thank you so much for attending our last meeting, happy homecoming. Sorry for the delay in emailing this time around. If you weren't able to attend, refer to our [github](#) for information. Please join our [slack channel](#) if you haven't already done so for real-time updates.

Next Meeting Logistics:

- **Date:** Sunday 10/27
- **Location:** Beneski 107 (Paino Lecture Hall)
- **Time:** 7pm - 8:30pm

Agenda:

- Projects Group Discussions + Time to work together & get advice/direction
- Pairs Trading statistics group: can be integrated into pairs trading ML & convex optimization (two projects we are pursuing) + some people can join the brainteasers group too!
- Brain Teaser Activity
- Q&A regarding club, recruiting, etc.

Brainteaser:

The solution to last week's brain teaser is attached below. Here is the new brain teaser:

You have 100 noodles in your soup bowl. You are told to take two ends of some noodles (each end on any noodle has the same probability of being chosen) in your bowl and connect them. You continue until there are no free ends. What is the expected number of loops? What is the probability of making one large loop which includes every noodle?

See you all soon!

Sincerely,
Dhyey

Dhyey D. Mavani

Computer Science, Math (Honors) & Statistics (Honors) triple-major

Amherst College Class of 2025

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Available in Eastern Time Zone (Preferably Tue and Thu)

Loeb Center's Peer Career Advising Role Hours (Appt. on Handshake):

- **Weekly 1:1 Career Guidance:** Tuesday 12:00 noon to 2:00 PM (Loeb Center)
- **PCA Resume Review Clinics:** Wednesday 6:30 PM - 8:00 PM (Morgan 110)

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10-20 Brainteaser Solution .pdf

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